Substitute Form PTO-1449 (Modified)

U.S. Department of Commerce Patent and Trademark Office Attorney's Docket No. 0119357-00007/4905

Application 10/677,9

List of Patents and Publications for Applicant's **Information Disclosure Statement**

Applicant Nguyen et al.

October 2, 2003

Filing Date

Group A 1639

(37 CFR §1.98(b))

			U.S. Pate	nt Documents			
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	2006/0002916	01/05/06	Ruggles et al.	424	94.63	01/05/06
	AB	2006/0024289	02/02/06	Ruggles et al.	424	94.64	04/12/05
	AC	2006/0099625	05/11/06	Craik et al.	435	6	10/18/05
Jr9.	AD	2006/0104979	05/18/06	Craik et al.	424	146.1	10/18/05
	AE	2007/0093443	04/26/07	Madison et al.	514	44	10/20/06
	AF	2008/0051559	02/28/08	Craik et al.	530	350	01/31/07
	AG	2009/0047210	02/19/09	Ruggles et al.	424	1.11	12/28/07
	АН	2009/0098103	04/16/09	Madison et al.	434	94.64	04/11/08
	AI	2009/0123452	05/14/09	Madison	424	94.64	07/05/07
	AJ	2009/0136477	05/28/09	Nguyen	424	94.64	12/28/07
	AK	5,486,602	01/23/96	Sambrook et al.	536	23.2	12/17/93
	AL	7,030,231	04/18/06	Craik et al.	536	23.1	09/30/99
	AM	7,227,009	06/05/07	Craik et al.	536	23.1	10/18/05
	AN	7,335,504	02/26/08	Haupts et al.	435	226	06/18/04

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Trans Yes	lation No
]	None.				

Other Documents (include Author, Title, Date, and Place of Publication)					
Examiner	Desig.				
Initial	ID	Document			
	AO	Amerik et al., "Identification, sequence analysis, and characterization of cDNA clones encoding two granzyme-like serine proteinases from rat duodenum," FEBS Letters 324(2):226-230 (1993).			
	AP	Cantwell et al., "Rational design of a potent anticoagulant thrombin," J. Biol. Chem. 275(51):39827-39830 (2000).			
	AQ	Caputo et al., "Conversion of the substrate specificity of mouse proteinase granzyme B," Nature Structural Biology 1(6):364-367 (1994).			
	AR	Cascola-Rosen et al., "Cleavage by granzyme B is strongly predictive of autoantigen status: Implilcations for initiation of autoimmunity," J. Exp. Med. 190(6):815-825 (1999).			
	AS	Nelsestuen et al., "Elevated function of blood clotting factor VIIa mutants that have enhanced affinity for membranes," J Biol Chem 276(43):39825-39831 (2001).			
	AT	Oberst et al., "The activation of matriptase requires its noncatalytic domains, serine protease domain, and its cognate inhibitor," J Biol Chem 278(29):26773-26779 (2003).			
	AU	Ogata et al. "Comparison of thrombolytic therapies with mutant tPA (lanoteplase/SUN9216) and recombinant tPA (alteplase) for acute myocardial infarction," Japanese Circulation Journal 62(11):801-806 (1998).			

Examiner Signature

Date Considered

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Substitute Form (Modified)	Substitute Form PTO-1449 Modified) U.S. Department of Commerce Patent and Trademark Office				
List of Patents and Publications for Applicant's Information Disclosure Statement			Applicant Nguyen et al.		
(37 CFR §1.98(b))		Filing Date October 2, 2003	Group Art Unit 1639		
	AV	Rotonda et al., "The three-dimensional structure of human granzyme B compared to caspase-3, key mediators of cell death with cleavage specificity for aspartic acid in PI.," Chemistry & Biology 8(4):357-368 (2001).			
	AW	Trapani, J., "Granzymes: a family of lymphocyte granule serine proteases," Genome Biology 2(12):3014.1-3014.7 (2001).			
	AX	Tsiang et al., "Protein engineering thrombin for optimal specificity and potency of anticoagulant activity in vivo," Biochemistry 35:16449-16457 (1996).			
	AY	Venekei et al., "A rapid and effective Engineering 9(1):85-93 (1996).	procedure for screening proteat	se mutants," Protein	

Examiner Signature	Date Considered
EXAMINER: Initial if citation considered, whether or not citation is in	conformance with MREP 600: Draw line through citation if not in